

IN THE CLAIMS

1. (Original) A method comprising:
 - sending a request for an operation selected from a page to a server, wherein the page is displayed by a browser interpreting data and control information in the page;
 - receiving a verification that the request for the operation was received;
 - executing an application identified by the page to poll the server for a result of the operation; and
 - receiving the result of the operation.
2. (Original) The method of claim 1, further comprising:
 - displaying the result of the operation in the page.
3. (Original) The method of claim 1, wherein executing the application further comprises:
 - interpreting the application to poll the server for the result of the operation, wherein the page comprises a link to the application.
4. (Original) The method of claim 1, wherein executing the application further comprises:
 - interpreting the application to poll the server for the result of the operation, wherein the application is embedded in the page.
5. (Original) A method comprising:
 - sending a page to a client, wherein the page comprises displayable data, formatting information, an identification of an operation, and an identification of a polling application;
 - receiving a request for the operation from the client;
 - sending a verification to the client that the request was received;
 - starting the operation executing;
 - queuing a result of the operation; and
 - returning the result to the client in response to a poll from the polling application.

6. (Original) The method of claim 5, wherein sending the page to the client further comprises:
embedding the polling application in the page.

7. (Original) The method of claim 5, wherein sending the page to the client further comprises:
adding a link to the polling application in the page.

8. (Original) The method of claim 5, where the starting the operation executing further
comprises:
starting the operation executing asynchronously to sending the verification.

9. (Original) A signal-bearing medium bearing a page comprising:
an object;
a client application to poll a server for a status of the object; and
a script application to detect the object in the page, inform the client application of the
object, and display the status.

10. (Original) The signal-bearing medium of claim 9, wherein the client application and the
script application are interpreted by a browser.

11. (Original) The signal-bearing medium of claim 9, wherein the client application is further to
receive the status from the server and find a method in the script application associated with the
object to execute.

12. (Original) A server comprising:
a processor; and
memory coupled to the processor, wherein the memory comprises a server application to
build a page comprising an object, control information, and an initial status of the object, send
the page to a client, queue a change in the status, and send the change to the client.

13. (Original) The server of claim 12, wherein the server application is further to build the page comprising a client application to perform a poll and wherein the server application is to send the change to the client in response to the poll.

14. (Original) The server of claim 13, wherein the server application is further to build the page comprising a script application to find the object in the page and inform the client application of the object.

15. (Original) A signal-bearing medium bearing a page comprising:
an object;
a client application to fetch a history of status of the object; and
a script application to detect the object and inform the client application of the object.

16. (Original) The signal-bearing medium of claim 15 wherein the client application is further to poll a server for an update of the status.

17. (Original) The signal-bearing medium of claim 15, wherein the script application is further to store the history.

18. (Original) The signal-bearing medium of claim 17, wherein the script application is further to display the history.

19. (Original) The signal-bearing medium of claim 15, wherein the script application is further to inform the client application of a method to execute when the status changes.

20. (Original) The signal-bearing medium of claim 15, wherein the client application is further to subscribe to dynamic content of the object.